

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1-39. (Canceled)

40. (Currently Amended) A light emitting device comprising:
an electroluminescent element using a luminescent material in which
electroluminescence is obtained by triplet excitation; and
a semiconductor component electrically connected to the electroluminescent element,
wherein the ~~light emitting device~~ semiconductor component is operated by signals each
having a ~~voltage selected from one of predetermined~~ two voltages.

41. (Previously Presented) A device according to claim 40, wherein the semiconductor component is a TFT.

42. (Previously Presented) An electrical appliance using the light emitting device according to claim 40.

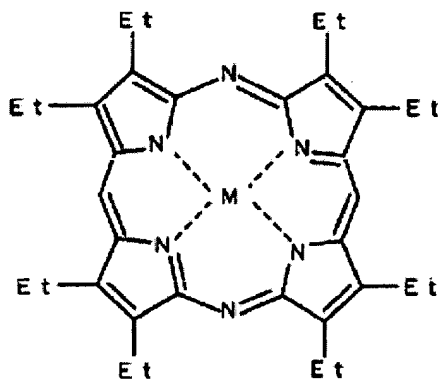
43. (Previously Presented) A portable telephone using the light emitting device according to claim 40.

44. (Previously Presented) A digital camera using the light emitting device according to claim 40.

45. (Previously Presented) An audio equipment using the light emitting device according to claim 40.

46. (Previously Presented) A wireless portable equipment using the light emitting device according to claim 40.

47. (Currently Amended) A light emitting device comprising:
a semiconductor component; and
an electroluminescent element electrically connected to the semiconductor component,
wherein the electroluminescent element includes a thin film including a luminescent
material expressed by a following formula:



wherein Et represents etyl group; and M represents an element belonging to group 8 to 10 of a periodic table, and

wherein the ~~light emitting device~~ semiconductor component is operated by signals each having a ~~voltage selected from one of predetermined~~ two voltages.

48. (Previously Presented) A device according to claim 47, wherein said M is an element selected from the group consisting of nickel, cobalt and palladium.

49. (Previously Presented) A device according to claim 47, wherein the semiconductor component is a TFT.

50. (Previously Presented) An electrical appliance using the light emitting device according to claim 47.

51. (Previously Presented) A portable telephone using the light emitting device according to claim 47.

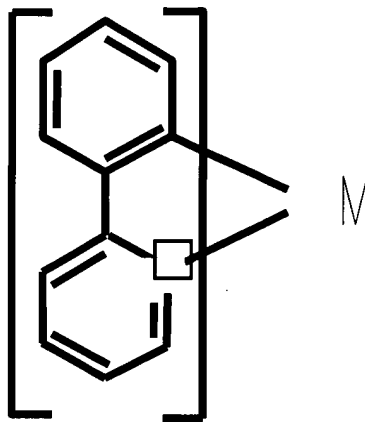
52. (Previously Presented) A digital camera using the light emitting device according to claim 47.

53. (Previously Presented) An audio equipment using the light emitting device according to claim 47.

54. (Previously Presented) A wireless portable equipment using the light emitting device according to claim 47.

55. (Previously Presented) A light emitting device comprising:
a semiconductor component; and
an electroluminescent element electrically connected to the semiconductor component,

wherein the electroluminescent element includes a thin film including a luminescent material expressed by a following formula:



wherein M represents an element belonging to group 8 to 10 of the periodic table, and
wherein the ~~light emitting device~~ semiconductor component is operated by signals each
having a ~~voltage selected from one of predetermined~~ two voltages.

56. (Previously Presented) A device according to claim 55, wherein said M is an element selected from the group consisting of nickel, cobalt and palladium.

57. (Previously Presented) A device according to claim 55, wherein the semiconductor component is a TFT.

58. (Previously Presented) An electrical appliance using the light emitting device according to claim 55.

59. (Previously Presented) A portable telephone using the light emitting device according to claim 55.

60. (Previously Presented) A digital camera using the light emitting device according to claim 55.

61. (Previously Presented) An audio equipment using the light emitting device according to claim 55.

62. (Previously Presented) A wireless portable equipment using the light emitting device according to claim 55.

63. (New) A light emitting device according to claim 40, wherein the semiconductor component is operated by time division driving method.

64. (New) A light emitting device according to claim 47, wherein the semiconductor component is operated by time division driving method.

65. (New) A light emitting device according to claim 55, wherein the semiconductor component is operated by time division driving method.